

## AMENDMENTS TO THE CLAIMS

1. (currently amended) A method of fabricating a monitor comprising:  
fabricating a display unit having a back edge section, forming an adhesive  
5 section on the back edge section of the display unit;  
adhering a first surface of at least one aluminum frame to the adhesive section of  
the display unit; and  
fixing a second surface of the aluminum frame to a plurality of combining pillars  
10 of a back cover.
2. (original) The method of claim 1 wherein the display unit comprises a first  
optical element, a second optical element, and a glass screen having a back side  
having a center section.
- 15 3. (original) The method of claim 2 wherein the glass screen has a larger surface  
area than the second optical element, the second optical element being integrated  
onto the center section of the glass screen leaving a perimeter of the back side of  
the glass screen uncovered for fixing the adhesive section to, the perimeter of the  
back side of the glass screen covering a front edge of the back cover.
- 20 4. (original) The method of claim 1 wherein the adhesive section is a double-sided  
adhesive tape.
5. (original) The method of claim 1 wherein the second end of the aluminum frame  
25 is combined with a second frame, the second frame being fixed to the back  
cover.
6. (original) A monitor comprising:  
a display unit having an adhesive section formed on a perimeter of a back side;  
30 at least one aluminum frame having a first end and a second end, the first end  
being adhered to the adhesive section, the second being a large section; and  
a back cover having a back side forming a plurality of combining pillars, each

combining pillar for being fixed to the large section of the aluminum frame.

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7. (original) The monitor of claim 6 wherein the display unit further comprises a first optical element, a second optical element, and a glass screen.
8. (original) The monitor of claim 7 wherein the glass screen has a larger area than the second optical element, and the second optical element is integrated onto a center of a back side of the glass screen leaving the adhesive section uncovered around a perimeter of the back side of the glass screen.
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9. (original) The monitor of claim 6 wherein the adhesive section is a double-sided adhesive tape.
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10. (original) The monitor of claim 6 wherein the back cover further comprises a top section and two lateral sections tapered towards the display unit and forming a front edge, the front edge abutting to the back side of the display unit for fixing corresponding top and lateral edges of the back side of the grass screen.
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11. (original) The monitor of claim 6 wherein the aluminum frame is beveled to accommodate the display unit.
12. (original) The monitor of claim 6 further comprising a second frame between the second end of the aluminum frame and the combining pillars of the back cover.
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13. (original) The monitor of claim 12 wherein the second frame has a quadrilateral cross-section.
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14. (original) The monitor of claim 12 wherein the second frame has a C-shaped cross-section.